

IN THE CLAIMS

Claims 49-68 canceled.

Claims 69-88 added.

69 (new). A device for holding one or more sheets, comprising:

(A) a cam-based holder having:

(a) a holder base,

(b) a rotatable member rotatable with respect to said holder base between

(1) a first zone and

(2) a second zone adjacent to said first zone, and

(c) a compression spring for executing a cam action,

said rotatable member being rotatable, by applying an external force, between

(i) said first zone for activating said cam action whereby said compression spring imparts a torque to said rotatable member for detachably holding said one or more sheets in said device, and

(ii) said second zone in which said rotatable member is detached from said one or more sheets and will remain in said second zone once said applied external force is removed.

70 (new). The device of Claim 69 in which

(a) said cam-based holder also has a pin,

(b) said rotatable member has a first sleeve partially wrapping said pin, and

(c) said holder base has a second sleeve partially wrapping said pin.

71 (new). The device of Claim 70 in which

(i) said first sleeve of said rotatable member has a cut-out, and

(ii) said cam-based holder also has a plunger for

(1) retaining said compression spring, and

(2) engaging with said cut-out and said compression spring for driving a rotative motion of said rotatable member.

72 (new). The device of Claim 71 in which said plunger has a ramp surface engageable with said cut-out for driving said rotative motion of said rotatable member.

73 (new). The device of Claim 69 in which said compression spring is a coil spring.

74 (new). The device of Claim 69 in which said device also comprising:

- (B) a picture frame which has a picture frame body for
 - (a) mounting said cam-based holder therein,
 - (b) displaying a sheet of said one or more sheets through said picture frame body.

75 (new). The device of Claim 74 in which said picture frame body has a step for mounting said cam-based holder therein.

76 (new). The device of Claim 74 in which said picture frame also has a back board for removably covering said picture frame body and said cam-based holder.

77 (new). The device of Claim 69 comprising four said cam-based holders.

78 (new). The device of Claim 69 in which said cam-based holder also has a second compression spring.

79 (new). A device for holding one or more sheets, comprising:

(A) a cam-based holder having:

- (a) a pin,
- (b) a rotatable member having a first sleeve partially wrapping said pin,
- (c) a holder base having a second sleeve partially wrapping said pin, and
- (d) a spring for executing a cam action whereby said spring exerts a torque to said rotatable member for detachably holding said one or more sheets in said device.

80 (new). The device of Claim 79 in which

- (a) said first sleeve of said rotatable member has a cut-out, and
- (b) said cam-based holder also has a plunger engageable with said spring and said cut-out for executing said cam action.

81 (new). The device of Claim 80 in which said plunger has a ramp surface engageable with said cut-out for executing said cam action.

82 (new). The device of Claim 79 in which said device also comprising:

(B) a picture frame for

- (a) mounting said cam-based holder therein,
- (b) displaying the top sheet of said one or more sheets in said picture frame body.

83 (new). A device for holding one or more sheets, comprising:

(A) a sheet holder having:

(a) a holder base,

(b) a rotatable member rotatable with respect to said holder base between

(1) a first zone and

(2) a second zone adjacent to said first zone, and

(c) a spring for imparting a torque to said rotatable member for detachably holding said one or more sheets in said device,

said rotatable member being rotatable, by applying an external force, between

(i) said first zone in which said spring imparts said torque to said rotatable member for detachably holding said one or more sheets in said device, and

(ii) said second zone in which said rotatable member is detached from said one or more sheets and will remain stationary anywhere in said second zone once said external force is removed.

84 (new). The device of Claim 83 in which

(a) said sheet holder also has a pin,

(b) said rotatable member has a first sleeve partially wrapping said pin, and

(c) said holder base has a second sleeve partially wrapping said pin for facilitating the rotation of said rotatable member with respect to said holder base.

85 (new). The device of Claim 84 in which

(i) said first sleeve of said rotatable member has a cut-out, and

(ii) said sheet holder also has a plunger for

(1) retaining said spring, and

(2) engaging with said cut-out and said spring for driving the rotation of said rotatable member.

86 (new). The device of Claim 85 in which said plunger has a ramp surface engageable with said cut-out for driving the rotation of said rotatable member.

87 (new). The device of Claim 83 in which said spring is a coil spring.

88 (new). The device of Claim 83 also comprising:

(B) a picture frame for

- (a) mounting said sheet holder therein, and
- (b) storing said one or more sheets therein, and
- (c) displaying the top sheet of said one or more sheets in said picture frame.